

Fig. 2

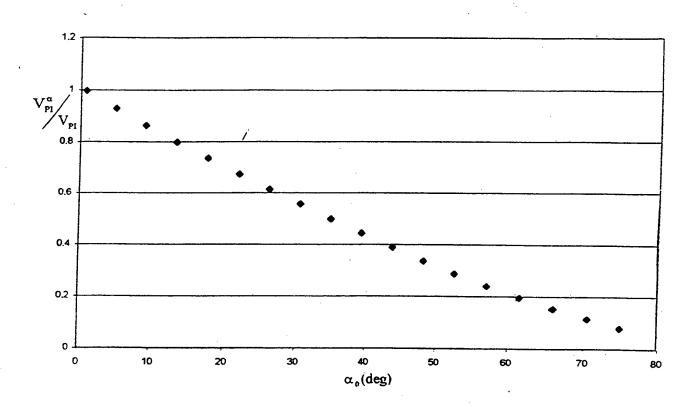
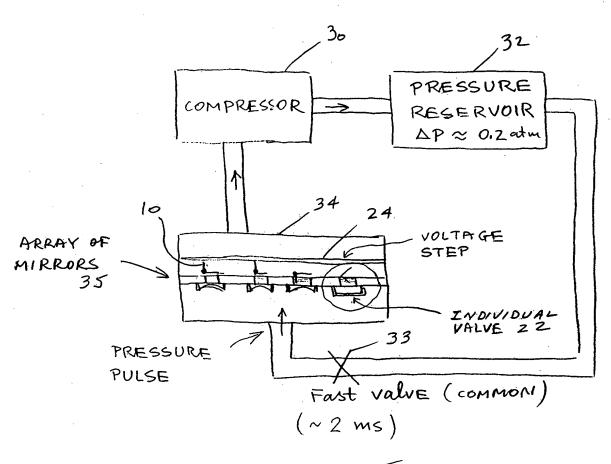
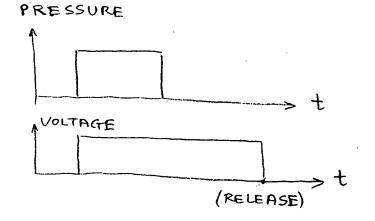


Fig. 3

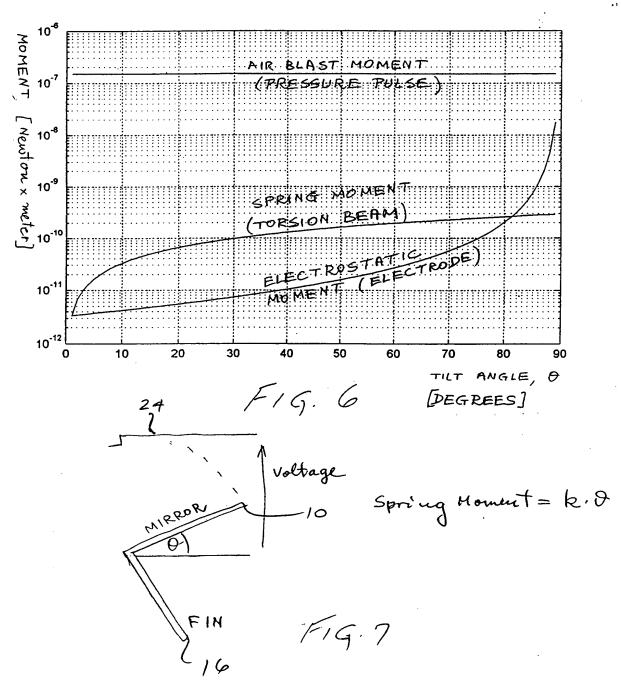


F19. 4

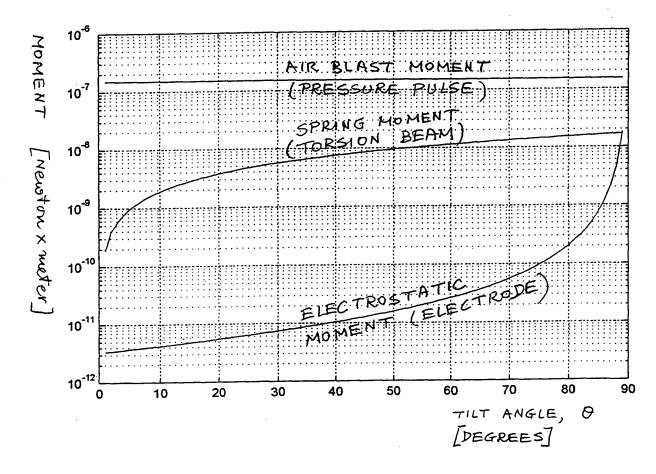


F19.5

```
thickness= 5e-007 [meter] v= 50 [volt] length= 0.0003 [meter] width= 1e-005 [meter] elastic= 7.000000e+010 [pascal] srp= 0.1 [atmosphere]
```

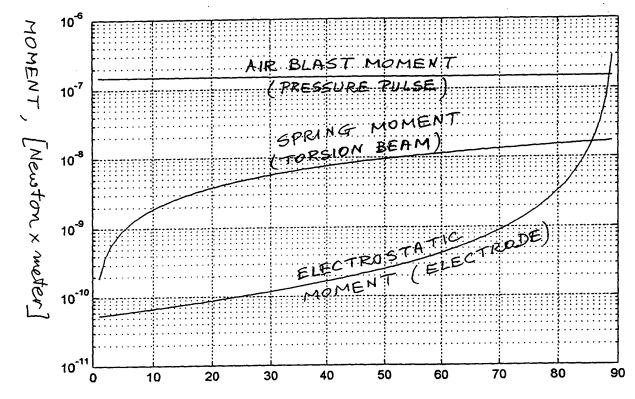


thickness= 2e-006 [meter] v= 50 [Volt] length= 0.0003 [meter] width= 1e-005 [meter] elastic= 7.000000e+010 [pascal] srp= 0.1 [atmosphere]



F19.8

```
thickness= 2e-006 [meter] v= 200 [volt] length= 0.0003 [meter] width= 1e-005 [meter] elastic= 7.000000e+010 [pascal] srp= 0.1 [atmosphere]
```



TILT ANGLE, O [DEGREES]

F19.9